## Message

From: Dourson, Michael [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=BB29BF491D9A4C3AB569022BCD205A0A-DOURSON, MI]

**Sent**: 11/15/2017 1:22:36 PM

To: Beck, Nancy [beck.nancy@epa.gov]
Subject: RE: Glyphosate AHS publication

## Nancy

They appeared to not consider multiple comparisons based on a comment they made on page 7 of 8, second column, second paragraph, specifically,

Second, because we evaluated many cancer sites for potential associations with glyphosate use, we cannot dismiss the possibility that these results were observed by chance, and thus should be interpreted with caution.

Cheers!

Mike

From: Beck, Nancy

Sent: Tuesday, November 14, 2017 9:01 PM

To: Dourson, Michael <dourson.michael@epa.gov>

Subject: RE: Glyphosate AHS publication

Is the methods section not sufficiently clear so that we can't tell what they did?

Nancy B. Beck, Ph.D., DABT Deputy Assistant Administrator, OCSPP

P: 202-564-1273
M: Ex. 6 Personal Privacy (PP)
Beck, Nancy@epa, gov

From: Dourson, Michael

**Sent:** Tuesday, November 14, 2017 8:53 PM **To:** Beck, Nancy < <u>Beck.Nancy@epa.gov</u>> **Subject:** RE: Glyphosate AHS publication

## Nancy

Nice. But the natural question is did the one statistically significant finding account for multiple comparisons? If not, then this result is not of significance either, and the overall judgment of not carcinogenic is in keeping with previous judgments.

Cheers!

Mike

From: Beck, Nancy

Sent: Tuesday, November 14, 2017 8:46 PM

To: Dourson, Michael < dourson.michael@epa.gov>

Subject: FW: Glyphosate AHS publication

FYI

Nancy B. Beck, Ph.D., DABT Deputy Assistant Administrator, OCSPP

P: 202-564-1273
M: Ex. 6 Personal Privacy (PP)
Beck, Nancy@epa.gov

From: Keller, Kaitlin

**Sent:** Saturday, November 11, 2017 12:03 PM **To:** Beck, Nancy < <u>Beck.Nancy@epa.gov</u>>

Cc: Bertrand, Charlotte < Bertrand. Charlotte@epa.gov >

Subject: Glyphosate AHS publication

Nancy—you may have already seen this but I just saw this published Thursday.

Glyphosate Use and Cancer Incidence in the Agricultural Health Study | JNCI: Journal of the National Cancer Institute | Oxford Academic:

https://academic.oup.com/jnci/article/doi/10.1093/jnci/djx233/4590280

Thanks, Kaitlin

Sent from my iPhone